FOR PTO - 1449
SECOND SUPPLEMENTAL
SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

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APPLICANT(S):

De Groot et al.

SERIAL NO.:

10/534,777

FILING DATE:

December 20, 2005

					GROUP NO.:			1626	1626		
FOREIGN PATENT DOCUMENTS											
EXAM. INIT.	-	DOCUMENT NUMBER	DATE	COUNT	RY	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)	
	B11.	98/06875	02/19/1998	wo				07/18/1997	N	Y	
	B12.	98/43085	10/01/1998	wo				03/24/1998	N	Y	
	B13.	00/64864	11/02/2000	wo				04/26/2000	N	Y	
	OTHER ART, JOURNAL ARTICLES, ETC.									•	
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	C10.	Battah et al., "Synthesis and Biological Studies of 5-Aminolevulinic Acid-Containing Dendrimers for Photodynamic Therapy," <u>Bioconjugate Chem.</u> , 12:980-988 (2001).									
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C13. Damen <i>et al.</i> , "Novel anthracycline prodrugs," Exp. Opin. Ther. Patents, 11(4):651-666 (C14. de Groot <i>et al.</i> , "Anticancer Prodrugs for Application in Monotherapy: Targeting Hypox Associated Enzymes, and Receptors," Current Medicinal Chemistry, 8:1093-1122 (2001)							Opin. Ther	pin. Ther. Patents, 11(4):651-666 (2001).			
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		PLEMENTAL	APPLICANT(S):	De Groot et al.					
INFOR	MATIO	N DISCLOSURE STATEMENT	SERIAL NO.:	10/534,777					
			FILING DATE:	December 20, 2005					
			GROUP NO.:	1626					
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EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
	C21.	Huang et al., "Drug-targeting strategies in cancer therapy," Current Opinion in Genetics & Development, 11:104-110 (2001).							
	C22.	Ihre et al., "Polyester Dendritic Systems for Drug Delivery Applications: Design, Synthesis, and Characterization, Bioconjugate Chem., 13:443-452 (2002).							
	C23.	King <i>et al.</i> , "Monoclonal Antibody Conjugates of Doxorubicin Prepared with Branched Linkers: A Novel Method for Increasing the Potency of Doxorubicin Immunoconjugates," <u>Bioconjugate Chem.</u> , 10:279-288 (1999).							
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	C28.								
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	C30.	Sun <i>et al.</i> , Syntheses of Dendritic Linkers Containing Chlorambucil Residues for the Preparation of Antibody-Multidrug Immunoconjugates," <u>Bioorganic & Medicinal Chemistry Letters</u> , 12:2213-2215 (2002).							
	C31.	Toki et al., "Protease-Mediated Fragmentation of p-Amidobenzyl Ethers: A New Strategy for the Activation of Anticancer Prodrugs," J. Org. Chem., 67:1866-1872 (2002).							
	C32.	Wang <i>et al.</i> , "Synthesis of Starlike N-(2-Hydroxypropyl)methacrylamide Copolymers: Potential Drug Carriers," <u>Biomacromolecules</u> , 1:313-319 (2000).							
	C33. SciFinder structural search results dated June 18, 2009 (bibliographic information and abstract).								
	C34.	SciFinder structural search results date	d June 18, 2009 (structure	e and registry number).					
EXAMI	INER		DATE CONSIDERED						